

Form PTO-1449			ATTY DOCKET NO. 32860-000283/US		APPLICATION NO. NEW	
<b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b> (Use several sheets if necessary)			APPLICANT Manfred ROTHARDT et al.		CONF. NO. UNKNOWN	
			FILING DATE MARCH 8, 2002		GROUP UNKNOWN	

U.S. PATENT DOCUMENTS						
EXAMINE R INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF AP- PROPRIATE
me	5,613,023	3/18/97	Guillon et al.			
me	4,804,241	2/14/89	Goodman			

FOREIGN PATENT DOCUMENTS							
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
						YES	NO
me	EP 0 878 721 A1	11/18/98	EUROPE				
me	WO 98/07058	2/19/98	WIPO				
me	EP 0 221 560 A2	5/13/87	EUROPE				
me	WO 99/06864	2/11/99	WIPO				
me	WO 94/17448	8/4/94	WIPO				
me	WO 97/26572	7/24/97	WIPO				
me	WO 00/72059 A1	11/30/00	WIPO				

<b>OTHER DOCUMENTS</b> (Include Name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.	
me	"All-Fibre Narrowband Reflection Gratings at 1500 nm", <u>Electronics Letters</u> , Vol. 26, No. 11, pp. 730-731, 5/24/90.
me	"Novel Method of Producing all Fibre Photoinduced Chirped Gratings", <u>Electronics Letters</u> , Vol. 30, No. 12, pp. 996-998, 6/9/94.
me	"Point-By-Point Fabrication of Micro-Bragg Gratings in Photosensitive Fibre Using Single Excimer Pulse Refractive Index Modification Techniques", <u>Electronics Letters</u> , Vol. 29, No. 18, pp. 1668-1669, 9/2/93.
me	"Efficient Mode Conversion In Telecommunication Fibre Using Externally Written Gratings," <u>Electronics Letters</u> , Vol. 26, No. 16, pp. 1270-1272, 8/2/90.
me	"Apodisation of the Spectral Response of Fibre Bragg Gratings Using a Phase Mask With Variable Diffraction Efficiency", <u>Electronics Letters</u> , Vol. 31, No. 3, pp. 222-223, 2/2/95.
me	"Apodised In-fibre Bragg Grating Reflectors Photoimprinted Using a Phase Mask," <u>Electronics Letters</u> , Vol. 31, No. 3, pp. 223-224, 2/2/95.
me	"Simple Prism-based Scheme for Fabricating Bragg Gratings in Optical Fibers", Qin Zhang et al., <u>Optics Letter</u> , Vol. 19, No. 23, pp. 2030-2032, 12/1/94.
me	"Formation of Bragg Gratings in Optical Fibers by a Transverse Holographic Method", G. Meltz et al., <u>Optics Letter</u> , Vol. 14, No. 15, pp. 823-825, 8/1/89.
me	"Dispersion Compensation by Using Bragg-grating filters With Self-induced Chirp", <u>OFC '94 Technical Digest</u> , p. 227.
me	"Fiber Bragg Grating Technology Fundamentals and Overview", K. Hill et al., <u>IEEE - Journal of Lightwave Technology</u> , Vol. 15, No. 8, pp. 1263-1276, 8/97
me	"Photosensitivity in Optical Fiber Waveguides: Application to Reflection Filter Fabrication", K. Hill et al., <u>Applied Physics Letter</u> , Vol. 32 No. 10, pp. 647-649, 5/15/78.
me	"Bragg Gratings Fabricated in Monomode Photosensitive Optical Fiber by UV Exposure Through a Phase Mask", K. Hill et al., <u>Applied Physics Letter</u> , Vol. 62, No. 10, pp. 1035-1037, 5/8/93.

EXAMINER <i>Kevin M. Gauthier</i>	DATE CONSIDERED 6/11/04
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.